On Testing the Competition-Colonization Trade-Off in a Multispecies Assemblage

Marc William Cadotte,1,† Donny V. Mai, Samuel Jantz, Michael D. Collins, Monica Keele, and James A. Drake

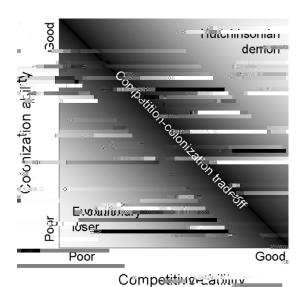


Figure 1: A_{i} $A_$

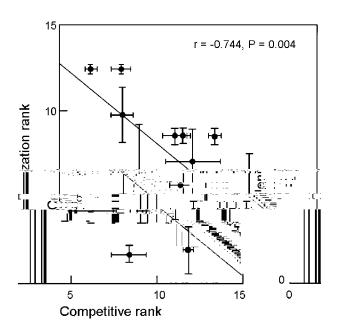
 (1 , A, l,) tel.

P *1

think it is the stand of the st

Results 10 , d , 1: a a | a | A | | .

Competitive rank



d MI du 🔊 tớy I 🛊 au d MI d I 🛂 th / d^A in a seria of the series of k kuldu a salake u bandan an a a alike the tear to do that the tech of the ្នុង 🙀 ១ ជ្ a d i da in leidigt te t in it is the interest of 1 1 can in a con car a final a la fill car a la car (1//) ca a fill car a fil a com i cia in a car car a All of te al lactus II. Let I water J15 1 J 5 1 5 15 17 5 17 5 17 5 17 ag 1 cag a g gag 1 p gang en a ag 1ga I s Transa a fir ty 1 1 che 1 a, 1, 1, 1, 1, (1//) 11 1, 11 re lane te a dard an estatil dard an a ret vica seli i sagia sicania nica 2 12 1 61 2

Conclusion

A or a total and a total total and a a fear con v fair a fear v fair a e ed 10 le 1e 1 dele ed 1 e dele o 1

Acknowledgments

A Are so whise Press Prairies. e differ in the court

Literature Cited

- agina agaman can ana libele e

en treg te en na eight estert, warden er er na eine en tre en